(FILE 'HOME' ENTERED AT 13:37:08 ON 14 MAY 2008)

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FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 13:37:24 ON 14 MAY 2008
             81 S ZPK
L1
L2
             42 S ZIPPER PROTEIN KINASE
L3
             45 S MAP3K12
              6 S NM 006301
L4
L5
            141 S L1 OR L2 OR L3 OR L4
L6
        2488017 S L5 (S) INHIBIT OR INHIBITION
L7
             12 S L5 (S) (INHIBIT OR INHIBITION)
L8
              6 DUP REM L7 (6 DUPLICATES REMOVED)
L9
              9 S L5 (S) CANCER
             9 DUP REM L9 (0 DUPLICATES REMOVED)
L10
L11
             6 S L10 NOT L8
             0 S L5 (S) APOPTOSIS
L12
             9 S L5 (P) APOPTOSIS
L13
L14
             3 DUP REM L13 (6 DUPLICATES REMOVED)
L15
             2 S L14 NOT L10
               E HU XIU/AU
L16
             38 S E34 OR E87
                E LI H/AU
                E LI HENRY/AU
L17
             57 S E3-E7
                E KE NING/AU
L18
            130 S E3
                E GRIFMAN M/AU
L19
             77 S E3-E6
                E ROGERS C/AU
L20
            995 S E153-E156 OR E3 OR E4 OR E21 OR E33 OR E34
                E DIFIFE K/AU
                E HABITA C/AU
             19 S E3-E5
L21
                E FAN WUFANG/AU
             76 S E2 OR E3
L22
                E RHOADES K/AU
L23
             94 S E3 OR E5 OR E10-E13
                E TAN PHILIP
                E TAN PHILIP/AU
L24
            115 S E1-E14
                E TRITZ R/AU
L25
             82 S E3-E7
                E WONG-STAAL F/AU
                E WONG STAAL/AU
           1580 S E5-E17
L26
           3078 S L16 OR L17 OR L18 OR L19 OR L20 OR L21 OR L22 OR L23 OR L
L27
              2 S L5 AND L27
L28
              2 DUP REM L28 (0 DUPLICATES REMOVED)
L29
L30
             10 S L5 (S) (PROLIFERATION OR PROLIFERATE)
L31
              4 DUP REM L30 (6 DUPLICATES REMOVED)
              4 S L31 NOT L10
L32
L33
             0 S L5 (S) ANTISENSE
L34
             0 S L5 (P) ANTISENSE
             3 S L5 AND ANTISENSE
L35
             3 DUP REM L35 (0 DUPLICATES REMOVED)
L36
L37
             1 S L5 (S) SIRNA
L38
             13 S L5 (P) (INHIBIT OR INHIBITION)
             7 DUP REM L38 (6 DUPLICATES REMOVED)
L39
L40
             1 S L39 NOT L8
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